

15/07/2022

1

Name to work—

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—					
from Balug to Bindu's					
Agency—					
Agreement no—					
Date of start—					
Date of completion—					

Record Entry 2.11.22

(1) Const of reference
none's benchmark — 2.095m

(2) Const of reference
Billions — do — 2.095m

(3) Creating a gabbling of
road/land — do —

2 x	20 x	30.00 x	1.50 =	1800.00
2 x	15 x	30.00 x	1.50 =	1350.00
2 x	14 x	30.00 x	1.50 =	1260.00
2 x	20 x	30.00 x	1.50 =	1800.00
2 x	14 x	25.00 x	1.50 =	75.00
				6285.00

Continuation of 0.6285

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of adcost					
1) Const of nonceing					
benchmark - do -					
2.095 m wide by - (1)					
at 5545.65/m					11618'
2) Const of reference					
pillars - do -					
2.095 m wide by - (2)					
at 2918.35/m					6114'
3) clearing & grubbing					
of road/m - do					
0.6285 feet wide by - (1)					
at 5137.33/feet					32140'
4) lined of embankment					
lead up to 100 m length					
562.60 m wide by - (2)					
at 189.95/m					107816'
5) Const of embankment					
lead up to 100 m length					
2305.00 m wide by - (2)					
at 153.52/m					200344'

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6) 815 excavation for concrete box culvert 193.905 m ² wide page (2) CU 25.50/m ² — H 146402					
7) 815 curbst of G.S.B by well graded material 890.145 m ² wide page (4) CU 3092.14/m ² — H 21340252					
8) 815 laying spreading & compacting NB 60-11 — do — 539.22 m ² wide page (4) CU 3711.73/m ² — H 20034032					
9) 815 for & doing masonry brg n board — 02 m ² wide page (2) CU 12741.12 / cum — H 954822 H. 45355322 Add Cost @ 12-1. H 5442702 Add L.C.M @ 1-1. H 453562 Add 1. per H. 822011 H 5187909, less 1.05% below H. 544732 H 51,33,4362					

Continuation

